

DATA PACKAGE BEAN SHEET

Date: 28-Oct-2021

Page 1 of 2

Decision #: 578426

DP #: (463891)

PRIA

Parent DP #:

Submission #: 1075083

E-Sub #: 67659

*** Registration Information ***

Registration: 70506-ANO - SHENZI WG INSECTICIDE

Company: 70506 - UPL NA, INC.

Risk Manager: RM 01 - Venus Eagle - 703-308-8045 Room# PY1 S-7228

Risk Manager Reviewer: Jasmin Jackson JJACKS09

Sent Date: _____

PRIA Due Date: 02-May-2022

Edited Due Date: _____

Type of Registration: Product Registration - Section 3

Action Desc: (R310) New end-use or manufacturing-use product with registered source(s) of active ingredient

Ingredients: 090100, Chlorantraniliprole(70%)

*** Data Package Information ***

Expedite: ☐ Yes ☒ No

Date Sent: 28-Oct-2021

Due Back: _____

DP Ingredient: 090100, Chlorantraniliprole

DP Title: Acute Tox Review

CSF Included: ☒ Yes ☐ No

Label Included: ☒ Yes ☐ No

Parent DP #:

Assigned To

Date In

Date Out

Organization: RD / CITAB

Last Possible Science Due Date: 03-Mar-2022

Team Name: TOX

Science Due Date: _____

Reviewer Name: _____

Sub Data Package Due Date: _____

Contractor Name: _____

*** Studies Sent for Review ***

Printed on Page 2

*** Additional Data Package for this Decision ***

Can be printed on its own page

*** Data Package Instructions ***

Dear Tox,

The registrant has submitted an R310 application that is substantially similar to 279-9607 in formulation. Please conduct an acute tox assessment to determine if the new product is acceptable. The data matrix, label, CSFs (proposed and cited), cover letter and FE form will be included in the email bean. Let me know if you need anything else.

Thanks,
Jasmin

DP#: (463891)

*** Studies Sent for Review ***

Decision#: (578426)

MRID	MRID Status	Citation Reference	Guideline	11-3 Status
51664809		Mhaske, A. (2021) Acute Oral Toxicity Study of GPI 420: Chlorantraniliprole 700 g/Kg WG (Equivalent to Chlorantraniliprole 70% w/w WG) in Rats: Final Report. Project Number: 401/1/01/27216. Unpublished study prepared by Jai Research Foundation. 60p.	870.1100/Acute Oral Toxicity	Pass (27-Sep-2021)
51664810		Mhaske, A. (2021) Acute Dermal Toxicity Study of GPI 420: Chlorantraniliprole 700 g/Kg WG (Equivalent to Chlorantraniliprole 70% w/w WG) in Rats: Final Report. Project Number: 403/1/01/27217. Unpublished study prepared by Jai Research Foundation. 40p.	870.1200/Acute dermal toxicity	Pass (27-Sep-2021)
51664811		Prajapati, J. (2021) Acute Inhalation Toxicity Study of GPI 420: Chlorantraniliprole 700 g/Kg WG (Equivalent to Chlorantraniliprole 70% w/w WG) in Rats: Final Report. Project Number: 405/1/01/27218. Unpublished study prepared by Jai Research Foundation. 53p.	870.1300/Acute inhalation toxicity	Pass (27-Sep-2021)
51664812		Mhaske, A. (2021) Acute Eye Irritation Study of GPI 420: Chlorantraniliprole 700 g/Kg WG (Equivalent to Chlorantraniliprole 70% w/w WG) in Rabbits: Final Report. Project Number: 407/1/01/27220. Unpublished study prepared by Jai Research Foundation. 43p.	870.2400/Acute eye irritation	Pass (27-Sep-2021)
51664813		Mhaske, A. (2021) Acute Dermal Irritation Study of GPI 420: Chlorantraniliprole 700 g/Kg WG (Equivalent to Chlorantraniliprole 70% w/w WG) in Rabbits: Final Report. Project Number: 406/1/01/27219. Unpublished study prepared by Jai Research Foundation. 39p.	870.2500/Acute dermal irritation	Pass (27-Sep-2021)
51664814		Mhaske, A. (2021) Skin Sensitization Study of GPI 420: Chlorantraniliprole 700 g/Kg WG (Equivalent to Chlorantraniliprole 70% w/w WG) by Local Lymph Node Assay in Mice: Final Report. Project Number: 407/1/01/27221. Unpublished study prepared by Jai Research Foundation. 63p.	870.2600/Skin sensitization	Pass (27-Sep-2021)